Author-Title Index

(Volume 9)

Betz, M. Austin (with Elliott, Steven D.). The Method of Unweighted Means in Multivariate Analysis of Variance, 3:193

Braun, Henry I. (with Szatrowski, Ted H.). The Scale-Linkage Algorithm: Construction of a Universal Criterion Scale for Families of Institutions, 4:311

Braun, Henry I. (with Szatrowski, Ted H.). Validity Studies Based on a Universal Criterion Scale, 4:331

Chen, James J. (with Novick, Melvin R.). Bayesian Analysis for Binomial Models with Generalized Beta Prior Distributions, 2:163

Cliff, Norman. An Improved Internal Consistency Reliability Estimate, 2:151

Hedges, Larry V. Estimation of Effect Size Under Nonrandom Sampling: The Effects of Censoring Studies Yielding Statistically Insignificant Mean Differences, 1:61

Klauer, Karl Josef. On Criterion-Referenced Grading Models, 3:237

Kolen, Michael J. Effectiveness of Analytic Smoothing in Equipercentile, 1:25

Lucke, Joseph F. (with Embretson, Susan). The Biases and Mean Squared Errors of Estimators of Multinormal Squared Multiple Correlation, 3:183

Marcus, Richard D. Measuring the Rate of Return to Interrupted Schooling, 4:295

Olejnik, Stephen F. (with Algina, James). Parametric ANCOVA and the Rank Transform ANCOVA When the Data Are Conditionally Non-Normal and Heteroscedastic, 2:129

Rachman-Moore, Dalia (with Wolfe, Richard G.). Robust Analysis of a Non-Linear Model for Multilevel Educational Survey Data, 4:277

Shepard, Lorrie (with Camilli, Gregory; and Williams, David M.). Accounting for Statistical Artifacts in Item Bias Research, 2:93

Sobel, Milton (with Kelemen, Eve). On an Application of Statistical Ranking and Selection Tables to the Identification of the Learning Disabled, 3:215

Tsutakawa, Robert K. Estimation of Two-Parameter Logistic Item Response Curves, 4:263

Visser, Ronald A. (with De Leeuw, Jan). Maximum Likelihood Analysis for a Generalized Regression-Discontinuity Design, 1:45

Wainer, Howard (with Wadkins, J. R. Jefferson; and Rogers, Alfred). Was There One Distractor Too Many?, 1:5

Wilcox, Rand R. On Two-Stage Multiple Comparison Procedures When There are Unequal Sample Sizes in the First Stage, 3:227

Key Word Index

(Volume 9)

Accuracy 3:193
Achievement surveys 4:277
Adjusted estimators 3:183
Analysis of covariance 2:129
Approximation 3:193

Bayesian analysis 2:163
Binomial distribution 3:237
Binomial models 2:163

Calibration 4:311
Censoring 1:61
Controlling power 3:227
Correction factors 3:193
Correlation 3:183
Criterion-referenced tests 3:237
Cubic splines 1:25
Cut-off scores 3:215

Distance measure 4:311

Effect size 1:61
EM algorithm 4:263, 331
Empirical Bayes 4:331
Empirical item characteristic curves 1:5
Equipercentile equating 1:25; 4:311
Exact 3:193
Extrapolation 4:331

Faculty items 1:5

Generalized beta distribution 2:163
Geometry 1:5
Goodman-Kruskal gamma 2:151
Grading models 3:237

Harmonic mean 3:193
Hierarchical clustering 4:311

Identification of learning disabled 3:215
Interaction variables 4:295
Internal consistency 2:151
IRT (latent trait) applications 2:93
Item analysis 1:5
Item bias 2:93
Item response 4:263

Kuder-Richardson 2:151

Law school 4:311, 331
Logistic curve 4:263

Maximum likelihood 4:263
Meta-analysis 1:61
Method of unweighted means 3:193
Multilevel analysis 4:277
Multivariate analysis with single integrals 3:215

Nonconjugate priors 2:163
Nonparametric ANCOVA 2:129
Nonrandom sampling 1:61

Power 2:129
Publication bias 1:61

Quasi-experimentation 1:45

Rank transformations 2:129
Ranking and selection 3:215
Regression 4:331
Regression-discontinuity 1:45
Reliability 2:151
Research synthesis 1:61
Robust regression 4:277
Rolling Circles 1:5

SAT 1:5
Selected groups 1:45
Semilog regression 4:295
Shrinkage 3:183
Special education classification 3:215
Squared multiple correlation 3:183
Stein-type two-stage procedure 3:227

Test bias 2:93
Test equating 1:25
Topology 1:5
Truncated regression 1:45
Type I error 2:129

Wishart distribution 3:193